IN THE CLAIMS

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Please cancel claims 1-8, and 10.

Please amend the claims as follows:

9. (amended) A method of treating a neoplastic condition or toxicity in a subject associated with an alteration in sphingolipid metabolism comprising administering an effective amount of a fumonisin analog of the formula:

wherein the spacer group is selected from the group consisting of alkyl (straight chain or branched, C₁ - C₂₀), hydroxyalkyl (straight chain or branched, C₁ - C₂₀). Dis selected from the group consisting of H, O, NH, NQ, NQC(O), NHC(O), CO₂, C(O)NH, and C(O)NQ, wherein Q is an alkyl (straight chain or branched, C₁ - C₆); Wis selected from the group consisting of no substituent, H, alkyl (straight chain or branched, C₁ - C₆), aryl (phenyl, substituted phenyl such as substitution with alkyl (straight chain or branched, C₁ - C₆) or halo), C(O)(CH₂)_nCO₂H (where n= 1 - 6), C(O) (CH₂)_nCW'₂ CO₂ H, where W' is selected independently from H, alkyl (straight chain or branched, C₁ - C₆), aryl (phenyl, substituted phenyl such as substitution with alkyl (straight chain or branched, C₁ - C₆) or halo), and (CH₂)_n CO₂ H, wherein n= 1 - 6 (X) is selected from the group consisting of H, methyl, CH₂ OH (and esters thereof), CH₂ NQ'₂ (where Q' is selected independently from H, alkyl (straight chain or branched, C₁ - C₂₀), and acyl (C(O)Q" where Q" is an alkyl, straight chain or branched, C₁ - C₂₀); and V and Y are independently selected from the group consisting of H or OH (and esters thereof).

11. (amended) The method of Claim 9, wherein Neimann-Picks syndrome or Tay-Sachs disease is treated.